FIG. 1A

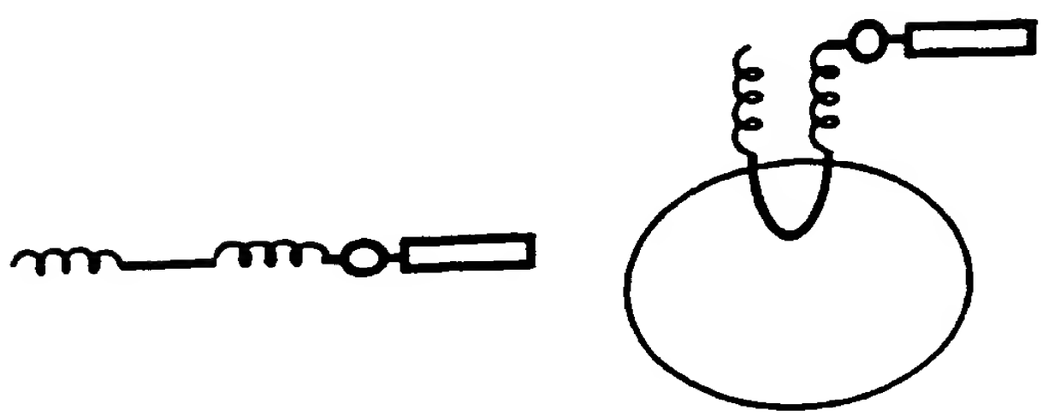

FIG. 1B

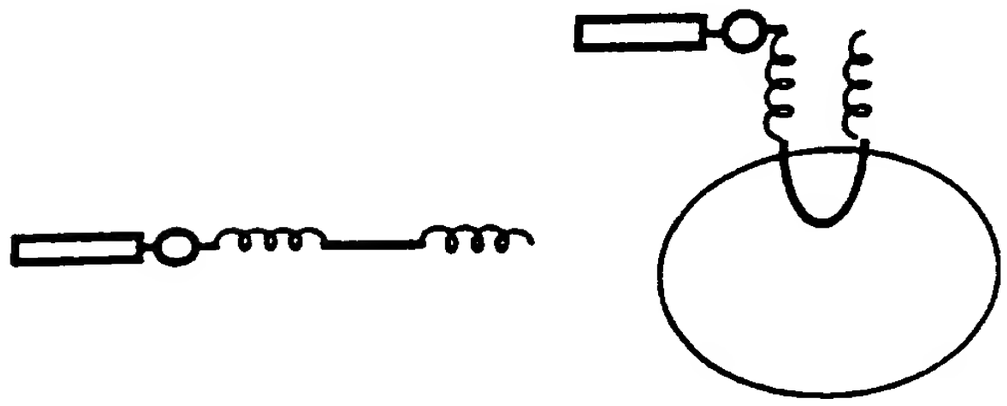

FIG. 1C

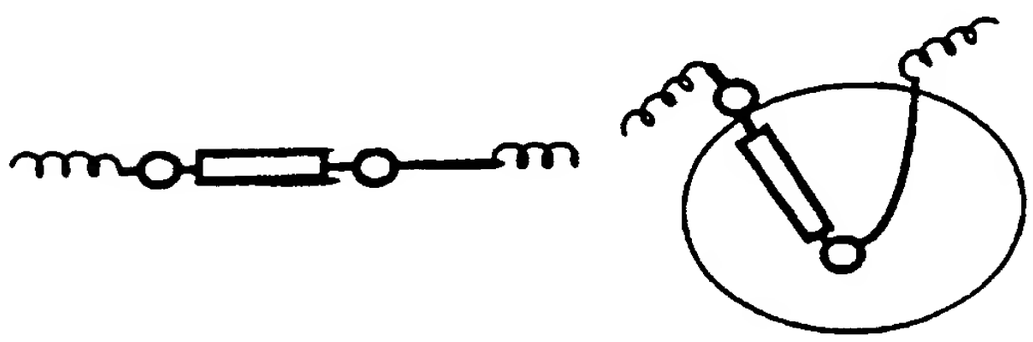

FIG. 1D

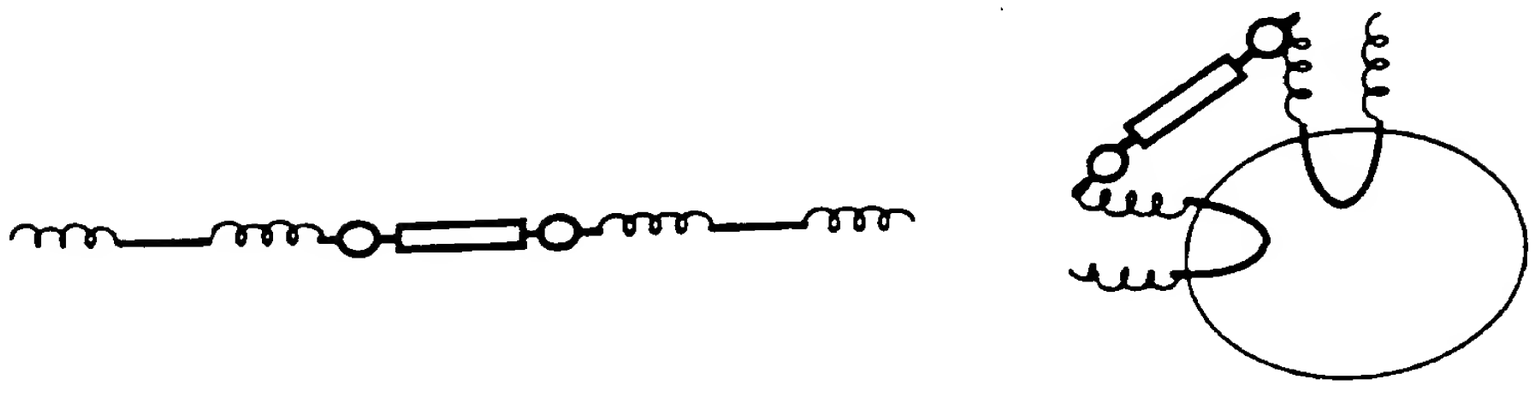

FIGURE 2

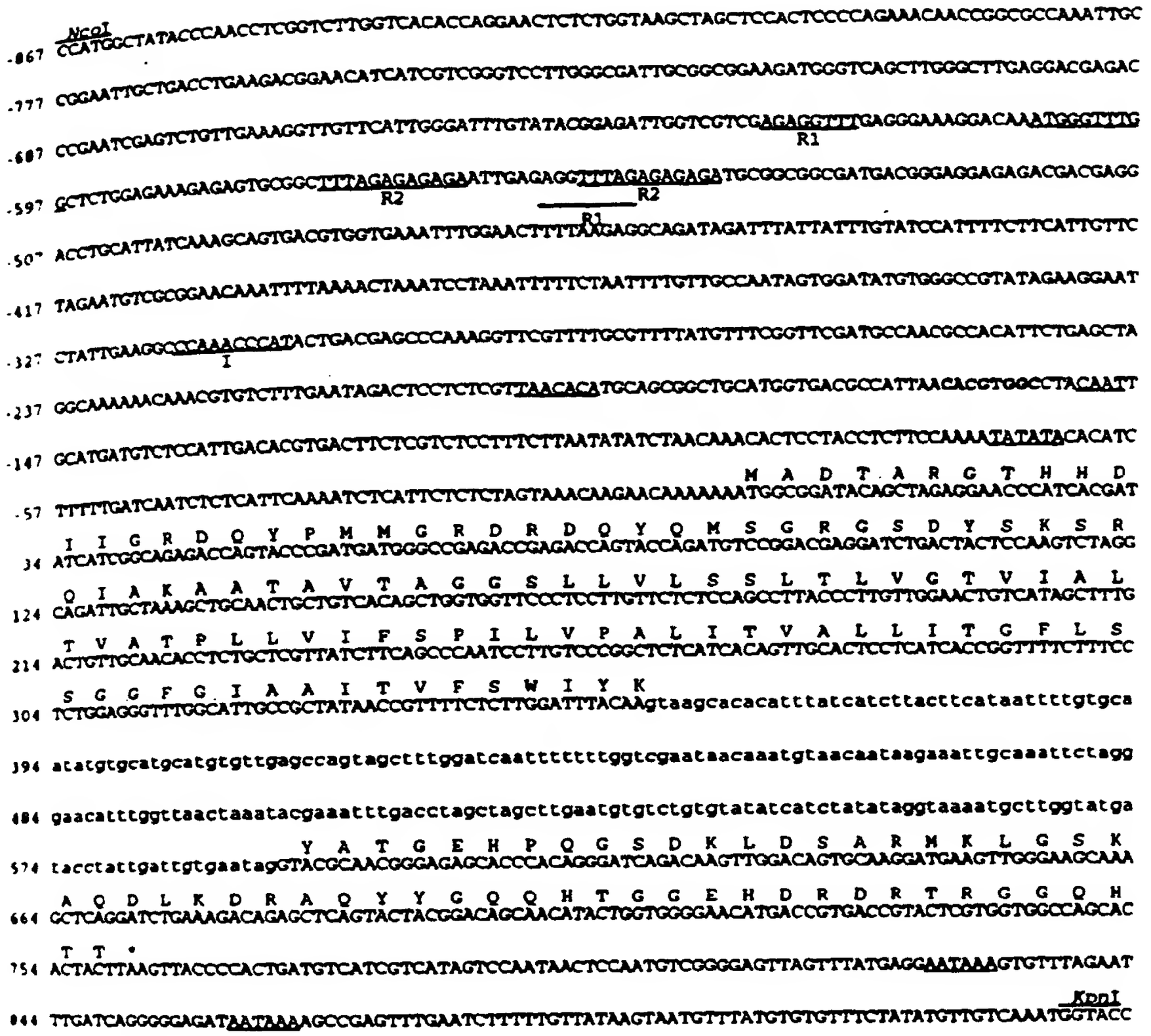

FIGURE 3

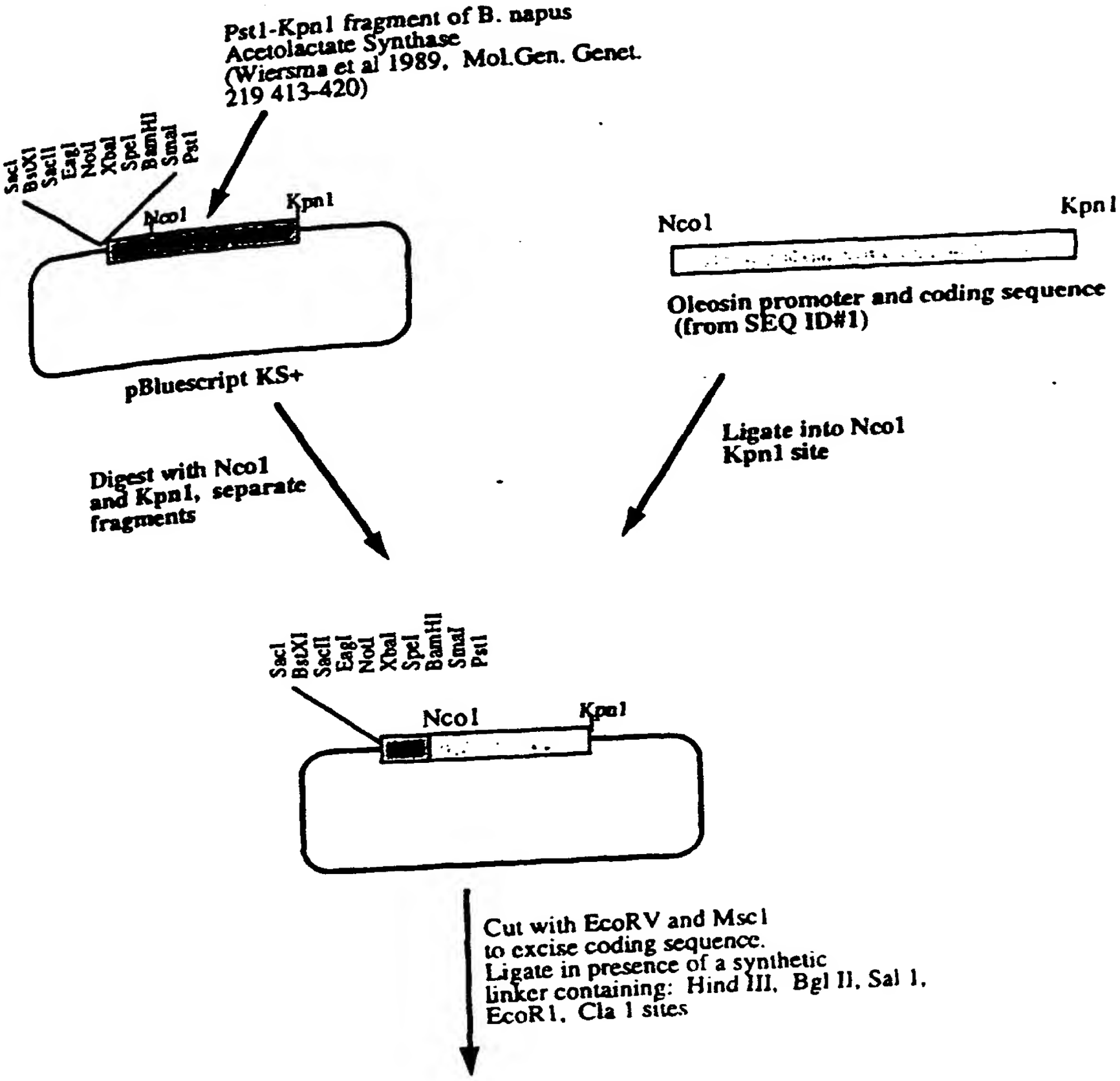
Pst1-Kpn1 fragment of B. napus
Acetolactate Synthase
(Wiersma et al 1989, Mol.Gen. Genet.
219 413-420)
SacI
BstXI
SacII
EagI
NotI
XbaI
SpeI
BamHI
SmaI
PstI
NcoI
KpnI
pBluescript KS+
Digest with NcoI
and KpnI, separate
fragments
NcoI
KpnI
Oleosin promoter and coding sequence
(from SEQ ID#1)
Ligate into NcoI
KpnI site
Cut with EcoRV and MscI
to excise coding sequence.
Ligate in presence of a synthetic
linker containing: Hind III, Bgl II, Sal I,
EcoR1, Cla I sites

FIGURE 3 cont'd